

To the Rescue of Comrades-in-Arms, by B. N.
Kudrin, 5 pp.

RUSSIAN, per, Vest Voz Flots, No 4, 1958, pp 83-85.
CIA 615891

ATTC

USSR
Military
Sci - Aeronautics
Out 58

74,350

An Unforgettable Encounter, by B. N. Kudrin, 6 pp.
FOUO

RUSSIAN, per, Vest Voz Flota, No 5, 1961. 9672226

FTD-ST-61-4

USSR

MI1

Feb 62

181,398

Angle and Energy Distributions of Fission Neu-
trons, by G.A. Bat, L.A. ^AMudrin, 12 pp.

RUSSIAN, per, Atomnaya Energiya, Vol III,
No 7, 1957, pp. 15-22.

Consultants Bureau

Sci - Nuc Phys

Jun 58

65,061

In a Special Assignment Air Detachment, by
B. N. Kudrin, 11 pp.

RUSSIAN, no per, Vest Voz Flot, No 6, 1957,
pp 75-81. CIA 605848

ATIC

USSR
Military
Apr 58

61,300

New Data on the Boundary Between the Tortonian
and Sarmatian Within the Limits of the Southwestern
Margins of the Russian Platform, by L. N. Kudrin,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol ~~CXXI~~^X, No 2,
1960, pp 384-387.

AGI

Sci

Jun 61

157,944

The Upper Tortonian Barrier Beach (Bar) Between
the Halogenic Basin and the Open Sea Within the
Southwest Margin of the Russian Platform, by
L. N. Kudrin, *3 pp.*

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 4,
1960, - pp 909-912.

AGI

Sci

Jun 61

157, 872

The Tectonic Features of the Northeastern Part of
the Upper Tisza Depression (Trans-Carpathia), by
L. N. Kudrin, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No 2,
1959, pp 355-358.

AGI

Sci

Jun 61

152, 183

Energy-level Shifts and the Equation of State of a
Plasma, by L. P. Kudrin, Yu. A. Tarasov, 8 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLIII,
No 4, 1962, pp 1504-1516.

Amer Inst of Phys
Sov Phys - JETP
Vol XVI, No 4

233,211

Sci

Interactions of Fast Pions and Nuclei, by L. P.
Kudrin, B. A. Nikol'skiy, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXI,
No 4, Nov-Dec 1956, pp 795-

Amer Inst of Phys
Sov Phys "Doklady"
Vol I, No 6

Sci - Physics
Oct 57

53,407

Inelastic Scattering of 160 mev Pions on Emulsion
Nuclei, by B. A. Nikolakiy, L. P. Kudrin, S. A.
Ali-Zade, 8 pp.

RUSSIAN, no per, Zhur Eksper i Teoret Fiz,
Vol XXXII, No 1, Jan 1957, pp 48-58.

Amer Inst of Phys
Sov Phys, JETP
Vol V, No 1

Sci - Phys
Sep 57

53,157

Selecting the Relative Value of a Critical Cross
Section of a Nozzle of a Nozzle of a Liquid
Rocket Engine Chamber, x by O. I. Kudrin, 13 pp.

RUSSIAN, per, Iz Vyssh Ucheb Zaved Aviats Tekh,
No 3, 1958, pp 78-88. 9669783

FTD-TT-63-417

Sci-Aero

Aug 63

342,077

(DC-584

Production of Steel Ingot Molds, by Rudolf Kudrⁿ
9 pp. OFFICIAL USE ONLY

CZECH, per, Slevarenstvi, Vol IX, No 2, 1961,
pp 49-52.

JPRS 8436
COPYRIGHT

EEur - Czechoslovakia

Econ

Jun 61

156,580

Average Chemical Composition of the Principal
Soil Groups of the European USSR by Total
Analyses, by S. A. Kudrin, 5 pp.

RUSSIAN, per, Pochvovedeniye, No 5, 1963,
pp 21-25.

Scripta Technica

Sci
Aug 64

265,176

The Mean Elementary Composition of Soils, by S. A.
Kudrya, 10 pp.

RUSSIAN, Pochvoved, 1949, No 9, pp 505-517.

Sci Museum Lib No 51/3476 - London

Sci - Geophysics

A-6333

Kudrin, S. N.
EXPERIENCE IN THE FIELD DETERMINATION OF
CARBONATE ROCKS USING HYDROCHLORIC ACID
OF VARYING CONCENTRATIONS. [1962] 3p.
Order from ATS \$8.25 ATS-OSP65R

Trans. of Razvedka i Okhrana Nedr (USSR) 1962, v. 28,
no. 5, p. 47-50.

DESCRIPTORS: *Geochemistry, *Petrology, Rocks,
*Carbonates, Determination, Hydrochloric acid.

(Earth Sciences--Mineralogy, TT, v. 9, no. 5)

63-12494

I. Kudrin, S. N.
II. ATS-OSP65R
III. Associated Technical
Services, Inc.,
East Orange, N. J.

C227976

Office of Technical Services

Mathematical Theory of Zone Recrystallization of a Two-
Component System

by A.N. Kirgintsev, V.D. Kudrin pp5

RUSSIAN, per. Fiz Tverdogo Tela, Vol V, No 3, 1963
pp928-935

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 3

Sci

sep 63

344,720
~~344,420~~
~~311,111~~

Kudrin, V. S.
ALKALIC INTRUSIONS IN THE NORTHEAST OF
TUVA. Oct 63, 10p 11 refs
Order from AGI \$5.00 in International Geology Review,
v. 5, no. 10, p. 1280-1289.

Trans. of Sovet[skaya] Geol[ogiya] (USSR) 1962 [v. 5]
no. 4, p. 40-52. (Abstract available)

DESCRIPTORS: *Petrology, *Geochemistry, Rock
(Geology), Granite, Igneous rock, Geology,

Limited geologic and petrographic data and rather ex-
tensive chemical data are presented for several of the
alkalic and associated masses of Tuva. The alkalic
rocks and middle Paleozoic granites of the Syukhol'
intrusive complex were genetically related as well as
nearly contemporaneous. It is concluded that the
alkalic rocks are differentiates of a granitic magma
during the late stages of middle Paleozoic igneous
(Earth Sciences--Geology, TT, v. 11, no. 4)

TT-63-17713-10
(p. 1280-1289)

I. Kudrin, V. S.
II. International Geological
Inst., Washington, D. C.

00581R
Office of Technical Services

Effect of Physico-Chemical Properties of Basic
Refractories Upon the Life of BOF Linings, by
A. P. Kudrina, Yu. S. Krivchenko, et al, 6 pp.

RUSSIAN, per, Ogneupory, Vol XXVIII, No 9,
1963, pp 400-407.

HB 6101

CB

Sci.-Engr

243,942

Dec 63

Ye. S. Kudrina

Taxonomic Position of the Albomycin Producing Organism,
by Ye. S. Kudrina, G. V. Kochetkova, 8 pp.

RUSSIAN, per, Antibiotiki, No 3, 1958, pp 63-67.

NTIS TT 70-57131

Jan 72

The Stability of Physiological Characteristics and
Their Significance in Classification of
Actinomycetes, by M. A. Sveshnikova, E. S. Kudrina,
T. S. Maksimova, et al, 4 pp.

RUSSIAN, per, Mikrobiol, Vol XXIX, No 4, 1960,
pp 611-616.

AIBS

Sci

Jun 61

153, 237

Some Species of Thermophilic Actinomycetes from
the Soils of China and Their Antibiotic Properties,
by E. S. Kudrina, T. S. Maksimova, 7 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXXII, No 4, 1963,
pp 623-631.

CB

Sci
May 64

259,805

A Contribution to the Species Composition of
Actinomyces of Certain Districts of Southern China,
by T. S. Maksimova, T. P. Preobrazhenskaya, E. G.
Kudrina, 5 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 3, 1961,
pp 396-401.

AIRS

Sci

Feb 62

184, 633

On the Diagnostic Significance of Various Characteristics for Classification of Representatives of the Genus Actinomyces (Streptomyces), by T. P. Preobrazhenskaya, E. S. Kudrina, M. A. Sveshnikova, 4 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXIX, No 3, 1960, pp 455-462.

AIBS

Sci.
Feb 61

138, 114

The Use of the Electron Microscope in the Taxonomy
of Actinomycin Spores, by T. P. Preobrazhenskaya,
E. S. Kudrina, M. A. Sveshnikova, T. S. Marksinova,
5 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXVIII, No 4,
1959, pp 623-627.

Amer Inst of Biol Sci

Sci

May 60

118,154

Effect of Various Nitrogen Sources upon the Surface
of the Spore Envelope of Actinomycetes, M. Yu.
Mordarskiy, E. S. Kudrina, 5 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 1,
1961, pp 86-90.

AIBS

Sci

Oct 61

177,862

Electron Microscopy of Spores of Various
Actinomycete Species, by T.P. Preobrazhenskaya,
E.S. Kudrina, T.S. Maksimova, M.A. Sveshnikova,
R.V. Boyarskaya, 4 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXIX, No 1,
1960, pp 51-55.

ATIS

Sci
Dec 60

134,746

Introducing New Methods, by B. D. Blitsman, T. I.
Kudrina, 5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVI, No 1,
1959, pp 36-39.

CB

Sici

210,366

Sep 62

Decorating China Ware With Aluminum Film,
by T. I. ~~KK~~ Kudrina, 3 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVI,
No 12, 1959, pp 7-9.

CB

Sci

Aug 62

209,789

Study of Inhibitory Action of Actinomycetes on
Actinophages, by G. F. Gauze, G. V. Kochetkova,
T. P. Preobrazhenskaya, E. S. Kudrina, M. A.
Sveshnikova, O. L. Popova, 6 pp.

RUSSIAN, per, Mikrobiol, Vol XXVI, No 6, 1957,
pp 729-735.

Amer Inst of Biol Sci

Sci - Med

Jul 58

66,968

The Effect of Amino-peptide on the Survival of
Animals After Blood Loss, by T. E. Kudritskaya,
D. Ia. Shurgin, 5 pp.

RUSSIAN, per, Problemy Gematologii: ~~Pa~~^V Krovi,
Vol III, No 1, 1958, pp 44-47.

Pergamon Press

Sci - Med

Sept 59

96,744

THE COMPLEX XX THERAPY OF BURN SHOCK, BY
G. SH. VASADZE, T. YE. KUDRITSKAYA, 6 PP.

RUSSIAN, PER, PATOLOGICHESKAYA FIZIOLOGIYA I
EKSPERIMENTAL'NAYA TERAPIYA, VOL VI, NO 4,
JUL-AUG 1962, PP 34-37.

JPRS 16504

SCI - MED

217,278

Comparative Characteristics of Functional
Variations and Certain Indices of Carbohydrate-
Phosphorus Metabolism in Brain Tissue During
the Agonal Period, at the Time of Clinical
Death, and in Resuscitated Animals, ~~IE~~ by
I. R. Petrov, Z. A. Raiko, T. E. Kudritskaya,
10 pp.

RUSSIAN, no per, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XLIII, No 2, 1957, pp 107-116.

Pergamon Press 57,147

Sci - Med

Jan 58

(SP-1073)

In the Interdepartmental Commission on Aerial
Surveying, by D. M. Kudritskiy, 4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geograf,
No 4, 1960, pp 138, 139.

JPRS 4104

Sci - Geophya

Oct 60

131, 100

123
Changes in the Excitability of a Motor Reflex
During Summation of the Effect of Small Doses of
X-Ray, by Yu. K. Kudritskiy, 7 pp.
RUSSIAN, per, Vestnik Rentgenologii i
Radiologii, No 6, 1955, pp 15-21.
P100217268-V
FID-AT-23-1105-67

Sci-884
Sept 68

366,037

Yu. K. Kudritskiy

Changes in Excitability of Motor Reflex Under ⁵⁻⁶
Summarized Effect of Small Dosages of Roentgen
Rays, by Yu. K. Kudritskiy,
RUSSIAN, per, Vestnik Rentgenologii i Radiol.
No 6, 1955, pp 18-21.
*FTD-HT-23-1105-67

Yu. K. Kudritskiy

Sci-B&H
Aug 67

Causes of Changes in Latent Time of Motor Reflex ⁵⁵
in Animals Exposed to Ionizing Radiation, by
Yu. K. Kudritskiy,
RUSSIAN, rpt. Proceedings of the Conference of
the Congress on Medical Radiology, 1957, pp 55-58.
•PTD-MT-23-1132-67

Yu. K. Kudritskiy

Sci-B&M
Aug 67

The Question Concerning the Adaptation Reactions
of the Organism During the Action of Ionizing
Radiation, by Yu. K. Kudritskiy, 6 pp.

RUSSIAN, per, Trudy Vses Konfer Med Radiol,
Eksper Med Radiol, Moscow, 1957, pp 102 - 107.

AEC Tr 3661

Oct 59

78
The Adaptive Reactions of An Organism under
Exposure to Ionizing Radiation, by
Yu. K. Kudritskiy, 3 pp.
RUSSIAN, per, Trudy. Konferentsiya po Medit-
sinskoy Radiologii. Medgiz. Moscow-Leningrad,
1957, pp 55-58.
P100254368-V
PTD-RT-23-1132-67

Sci.-Ref
Oct 68

366,179

Yu. K. Kudritskiy

(NY-3432).

The 38th Meeting of the Leningrad Inter-Institute
City-Wide Seminar on the Radiobiology and Physics
of Penetrating Radiations at the Central Scientific
Research Institute of Medical Radiology, Ministry
of Health USSR, by Yu. K. Kudritskiy, 3 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 6, 1959.

JPRS 2773

Sci - Medicine

Oct 60

130,963

Development of Adaptive Reactions Following Repeated
and Frequent Exposure to Ionizing Radiation, by
Yu. K. Kudritskiy, 9 pp.

RUSSIAN, per, Med Radiol, Vol II, No 3, Moscow,
May/Jun 1957, pp 8-13.

US JPRS/DC-L-762

Sci - Med
Sep 58

73, 965

Magnesium-Manganese Ferrites Having Narrow Absorption Resonance Characteristics Microwave Frequencies, by V. A. Fabrikov, Z. N. Grushchina, V. D. Kudriyavtsev, 4 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol IV, No 11, 1959, pp 1940-1941.

PP

Sci -
Apr 61

146,531

Polyallelic Crossing As a Testing Method for the
Productive Efficiency of Breeding Boars, by P. N.
Kudrjarvzev, 16 pp.

GERMAN, per, Zuchtungskunde, Vol IX, 1934, pp 444-452.

34,432

S.L.A. 230/1956

Scientific - Biology

Powers of Sums of Precomplete Classes of Certain
Functional Systems Connected With Automata, by
V. B. Kuárjacev, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CLII, No 3,
1963, pp 493-496.

Amer Math Soc

Sci -
Dec 63

244,140

Vitamin E and Vitality of the Germ Cells of Insects,
by B. A. Kudrjaschow, 6 pp. UNCLASSIFIED

et

FRENCH, per, Bulletin de Biologie et de medecine
experimentals, Vol IV, 1937, pp 490-492.

QNT 442

Scientific - Biology

Oct 53 CTS

6673

NCE-202 706

Field 17B, 9C

Kudrna, B.
PART LINE SYSTEMS IN THE AUSTRIAN TELEPHONE
NETWORK. 1965, 26p. ATS-14587G.
Order from ATS: \$34.85 as ATS-14587G

Trans. of Elektrotechnik und Maschinenbau (Austria)
v76 n1-2 p75-89 1961.

I. Associated Technical
Services, Inc.,
East Orange, N. J.

A305093

NCH-202 706

Field 17B, 9C

Kudrna, H.

PARTY LINE SYSTEMS IN THE AUSTRIAN TELEPHONE
NETWORK. 1965, 26p. ATS-14S87G.
Order from ATS: \$34.85 as ATS-14S87G

Trans. of Elektrotechnik und Maschinenbau (Austria)
v78 n1-2 p70-89 1961.

I. Associated Technical
Services, Inc.,
East Orange, N. J.

NCH-202 363 (p.245-251)

Field 7A

Kudrna, M., Pavelcova, V.
PREPARATION OF DIMETHYL TEREPHTHALATE BY
RE-ESTERIFICATION OF B, B'-BIS-HYDROXYETHYL
TEREPHTHALATE WITH METHANOL. Apr 65, 7p, 4refs.
Order from ICE in International Chemical Engineering,
v5 n2

Trans. of Chemicky Prumysl (Czechoslovakia)
v14(39) n1 p12-6 1964.

I. American Institute of
Chemical Engineers
New York, N. Y.

61-12786

Kudrna, V., Steidl, H., and Vlcek, J.
CONTRIBUTION TO THE KNOWLEDGE OF MIXING.
VIII. ISOTHERMAL DISCONTINUOUS DISSOLUTION,
WITHOUT GRAIN DISINTEGRATION, OF A POLY-
DISPERSE, STIRRED SOLID PHASE IN A LIQUID;
TIME FUNCTIONS FOR DRIVING FORCE, WEIGHT
OF SOLID PHASE AND GRAIN SIZE DISTRIBUTION.
[1960] 8p.
Order from ATS \$11.70

ATS-49M47G

Trans. of [Sbornik Chekhoslovatskykh Khimicheskikh
Rabot] 1960, v. 25, p. 2469-2476.

1. Mixtures--Analysis
2. Liquids--Analysis
- I. Kudrna, V.
- II. Steidl, H.
- III. Vlcek, J.
- IV. ATS-49M47G
- V. Associated Technical
Services, Inc., East
Orange, N. J.
- VI. Title: Isothermal...

ATS-490-GT

Office of Technical Services

(Chemistry--Physical, TT, v. 5, no. 8)

Oct 61

Anti-Scientific Methods Employed by Bourgeois
Economists to Compare the National Incomes of the
USSR and the US, by V. Kudrov, 6 pp.

RUSSIAN, per, Voprosy Ekonomiki, No 2, 1961.

Internatl Arts & Sci Press
Problems of Economics
Vol IV, No 4

USSR

172,625

Econ

Oct 61

XX
A CRITICISM OF STATISTICAL ANALYSIS FOR AMERICAN
NATIONAL INCOME AND SOCIAL PRODUCTS, BY S. NIKITIN,
V. DOROV, 6 PP.

RUSSIAN, PER, VESTNIK STATISTIKI, NO 3, 1963,
PP 49-55.

JUN 1967

USSR
ECON
MAY 63

831,205

(DC-5691)

The Antiscientific Methods Used by Bourgeois Economists in Comparing Us and USSR National Incomes, by V. Kudrov, 10 pp.

RUSSIAN, per, Voprosy Ekon, No 2, 1961, pp 51-58.

JPRS 8161

153,563

USSR
Econ
Jun 61

Feeding of Flight Personnel through an
Applied Oxygen Mask on Board an Airplane
by N.I.Kuznetsov, V.A.Petrovykh, P.P.
Lobzin, and R.V.Kudrova

RUSSIAN, no per. Voenno Med Zhur, No 7,
Moscow, Jul 1958, pp82.

US JPRS(NY) 870

Sci - Medicine
Dec 58

77,282

Giant Globes, by O. Kudrovska, 6 pp.

CZECH, per, Dejepis a Zemeris re Skole,
Vol II, No 5, 1960, pp 143-144, (CALL EO.
DB191 D32.)

Army Map Service

Sci - Geophys

196,953

21 May 62

Generalization of the Theory of Regular Thermal Regime for the Case of Variable ~~TEMPERATURE~~ Coefficients of Heat Conductivity and Specific Heat, by L. I. Kudryashev, L. I. Zhemkov, 21 p

RUSSIAN, bk, Teplotekhnika; Voprosy Teorii, Rascheta i Proyektirovaniya Sbornik Nauch Trudov, No 8, 1959, pp 3-17. 9679704

FTD-TT-62-1200

Sci-Phys
Mar 63

224, 8/2

Regular Heat ~~Regime~~ Regime in Bodies With Internal
Sources of Energy and Variable Thermophysical
Properties, by L. I. Kudryashev, L. I. Zhemkov,
6 pp.

RUSSIAN, bk, Teplotekhnika; Voprosy Teorii,
Rascheta i Proyektirovaniya Sbornik Nauch Trudov,
No 8, 1959, pp 19-22. 9679704

FTD-TT-62-1200

Sci-Phys
Mar 63

224,814

Generalization of G. M. Kondrat'ev's Theorem for the Case of Variable Coefficients of Heat Conductivity and Specific Heat and the Use of This Generalized Theorem to Determine Thermophysical Properties of Materials, by L. I. Kudryachev, L. I. Zhemkov, 9 pp.

RUSSIAN, bk, Teplotekhnika; Voprosy Teorii, Rascheta i Proyektirovaniya Sbornik Nauch Trudov, No 8, 1959, pp 23-29. 9679704

FTD-TT-62-1200

224,815

Sci-Phys
Mar 63

ECONOMIC TRAINING AT THE UZBEK METALLURGICAL PLANT
IMENI LENIN, BY V. KURBYANOV, 6 PP.

RUSSIAN, PER, NARODNOYE KHOZYSTVO TADZHIKISTANA,
NO 6, 1963, PP 71-74.

JPRS 21066

USSR
ECON
SEP 63

343,898

Certain Features of Smaltite-Chloanthite Oxidation
Process, by A. A. Godovikov, V. A. Kudryakova,
8 pp

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geolog, No 10,
1958.

Amer Geolog Inst.

Sci

124, 391

86
Analytical Investigation of the Influence of
Variability of Thermo-Physical Properties of
Liquid with Turbulent Nonisothermal Motion in
Tubes, by L. I. Kudryashov and V. K. Lyukhov,
17 pp.
RUSSIAN, per, Kuybyshev. Aviatstsionny Institut.
Trudy, No 15, 1963, pp 225-236.
E100109563-V
FTD-MR-24-115-67

Sci-Physics
July 68

350,802

L. I. Kudryashov

Dependence of Heat Transfer Coefficient on Degree of Longitudinal and Transverse Nonisothermality in a Turbulent Flow of Fluid in the Case of the Internal-Flow Problem, by L. I. Andryashchay, V. K. Lyukhov, 7 pp.

RUSSIAN, per, Inzhenerno-Fiz Zhur, Vol VI, No 4, 1963, pp 56-60.

JPRS 21,292

Sci -
Oct 63

344,740

Architecture of the City of Grodno, by
V. I. Kudryashchav, 98 pp.

RUSSIAN, bk, Arhitektura Gorodov
SSSR, Grodno, 1960, pp 1-128.

JPRS 11550

USSR

Econ

Sci - Engr, Architecture

Jan 62

119,985

Steam-Cured Cellular Concrete on a Foam
Basis, by I. T. Kodryashev.

RUSSIAN, per, Beton i Zhelazobeton,
No 4, 1956, pp 130-132.

CSIRO 3667

Sci - Engr

Mar 62

188,553

Aircraft Carriers, by Engr Lt Col A. Ashenkov,
Engr Lt Col I. Kudryashev, 5 pp.

RUSSIAN, pp, Krasnaya Zvezda, 15 Dec 1955. Encl to
IR-1579-56, *AF01N-101*

~~AF01N-101~~ 1021243

AC

USOR
Military

40,870

Nonstationary Heat Transfer in Spherical Bodies,
by L. I. Kudryashov, A. A. Smirnov.
RUSSIAN, per, Trudy Inst. Kuybyshevsk. Aviat.
Vol. XIV, No. 1, 1962, pp. 105-110.
•FTII-TT-64-314

Sci - Phys
May 64

The Effect of Non-Stationary Heat on the Heat
Transfer Coefficient in Case of External
Streamlining of Solids, by L. I. Kudryashev,
A. A. Smirnov, 14 pp.

RUSSIAN, per, Inzhenerno Fiz Zhur, Vol IV,
No 10, 1961, pp 21-29. 9676737

FTD-TT-62-84

Sci - Phys

23 May 62

196, 488

Effect of Free Motion on the Heat Transfer
Coefficient for Flow Around a Sphere in the Region
of Small Reynolds Numbers, by L. I. Kudryashev,
A. Ya. Ipatenko, 10 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXIX, No 3, 1959,
pp 309-318.

AIP
Vol IV, No 3

Sci - Phys
Oct 59

100,122

144
Use of an BI-12 to Solve Problems of Unsteady
State Heat Conduction in Metals with Varying
Thermophysical Properties, in the Presence of
Convective and Radiative Heat Transfer, by
L. I. Kudryashev, V. P. Vesselov, et al.
RUSSIAN, per, Trudy Kuybyshev Aviatsionnyy
Institut, No 15, 1963, pp 295-298.
•PTD NT 66-173

L. I. Kudryashev

Sci-Phys/Jun 67

A Generalized Integral Relation for the Thermal Boundary Layer and Its Application to the Calculating of Heat Exchange, by L. I. Kudr~~Washay~~, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol LXIII, No 1, 1948.

AMC F-TS-7471

Sci - Physics, Mathematics

RT-621

Aug 1951 CTS

A633v

116
Solution on the EI-12 of Nonstationary Thermal
Condition in Metals with Variable Thermo Physical
Characteristics During Convection and Radiant
Heat Exchange, by L. I. Kudryashov,
V. P. Vosolov, 6 pp.

RUSSIAN, par. Trudy, Kuybyshev. Aviatsionnyy
Institut., No 15, 1963, pp 295-298.

P100186868-V

FTD-MT-66-173

L.I. Kudryashov

Sci/Phys
Sept 68

364,946

Investigation of the Emission Characteristics of
Oxide-Coated Cathodes With Bases of New Nickel Al-
loys, by V. S. Parkhomenko, M. A. Chistyakova, G. A.
Vostrov, G. M. Kudryasheva, 8 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Fiz, Vol XX,
No 10, Oct 1956, pp ~~1004-1010~~ 1112 - 1119.

Columbia Tech

Sci - Physics

56, 480

Dec 57

A New Synthesis of Citral from Isoprene, by K.
V. Lebedev, A. K. Shumeiko, A. A. Rozencov, N. V.
Kudryashev, and A. I. Pilyavskaya, 3 pp.

RUSSIAN, Far, Zhur. Obshch. Khim., Vol. XXVII, No. 6,
1957, pp 1510, 1511.

4

Consultants Bureau

Sci. - Chem

Sep 58

72.915

On Particulation in Herbaceous Perennials, by
O. I. Kudryashova, 4 pp.

RUSSIAN, per, Fiz Rasteniy, Vol V, No 1, 1958,
pp 77-80.

Amer Inst for Biol Sci

Sci - Biol

Jul 59

91,563

Synthesis of Dienic Acids From α -Pyrone, by L. I.
Kudryashkov, N. K. Kochetkov, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 9,
1958, pp 2448-2451.

CB

Sci - Chem
Oct 59

109,091

American 'Tutors' in Libya": Subtitled: "From
Materials of the Foreign Press (Excerpt), by
Kudryashov, .

RUSSIAN, np, Sovet Aviatsiya, 26 Apr 1959, .

*TO be in FBIS USSR
Daily Report

NE/A - Libya

Pol

May 59

New Reflectometer Models, by G. M. Gorodinskiy,
A. M. Kudryashov, et al, 3 pp.

RUSSIAN, per, Steklo i Keramika, Vol XVI, No 7,
1959, pp 37-39.

CB

Sci
Sep 62

210,434

On the Humoral Agents of the Physiologic Anti-
coagulatory System, by B. A. Kudryashov, V. E.
Pastorova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX,
No 6, 1960, pp 1382-1384.

ATBS

Sci

Feb 61

138,485

(NY-6344)

Experimental Thrombosis and Its Prevention With :
Trypsin Inhibitor, by G. V. Andreyenko, B. A.
Kudryashov, 11 pp.

RUSSIAN, per, Voprosy Med Khim, Vol VII, No 1,
1961, pp 70-74.

JPRS 9443

Sci - Med

157,099

Jul 61

Electrophoretic Properties of Some Protein Components of Blood Coagulation, by B. A. Endryashov, G. V. Andreyenko, G. V. Kabanikina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIV, No 2, 1979, pp 432-435.

Amer Inst of Biol Sci

Sci - Biol

Sep 79

96,044

Neuro-Humoral Nature of the Physiological
Anticoagulatory System, B. A. Kudryashov,
T. M. Kalishevskaya, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 1
1960, pp 213-.

AIRS

Sci

139,570

Feb 61

The Action of Vitamin B₁₂ and Folic Acid on the
Thromboplastic Activity of the Blood in Experimental
Radiation Illness, by B. A. Kudryashov, G. V.
Andreyenko, H. P. Sytina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 4,
1958, pp 701-.

Amer Inst of Phys
Sov Phys - Doklady
Vol XII, No 1

Sci - Phys

Jul 59

91,460

The Nature of Hemorrhagic Disorder in Experimental
Radiation Sickness of Animals, by B. A. Kudryashov,
G. V. Andreyenko, P. D. Ulitina, G. G. Bazaz'yan,
V. E. Pastorova, N. P. Cytina, T. M. Kalisevskaya,
and E. E. Shimonaveva, 10 pp.

^{AN}
RUSSIAN, per, Problemy Dermatol i Perel Krovi,
Vol II, No 6, 1957, pp 3-10.

Pergamon Inst

Sci - Med

Apr 59

84,558

Lipoprotein Lipase as Humoral Agent of the Physiological
Anticlotting System, by B. A. Kudryashov, G. G.
Bazaz'yan, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Meditsiny, Vol LV,
No 4, 1963, pp 20-24.

CB

Sci - B & M S

266,4893

Sep 64

Experimental Data on the Existence and Significance
of a Physiologic Anticoagulant System (ACS) in the
Organism, by B. A. Sharyashov, P. D. Ulitina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 3,
1978, pp 677-.

Amer Inst of Biol Sci

Sci - Med

97,022